ITT 636

SERVICE-INFORMATION

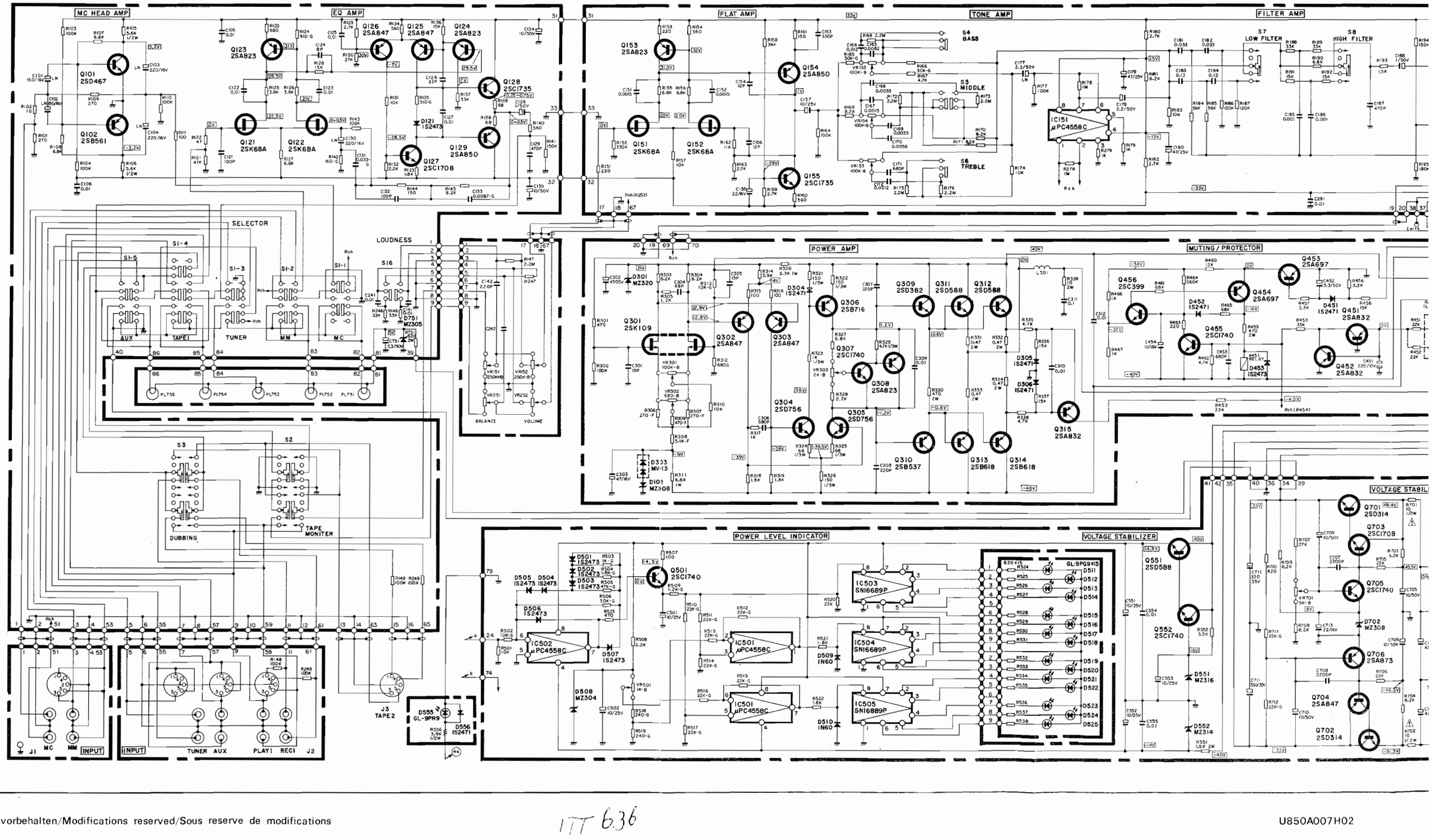
INTEGRATED AMPLIFIER
HCA 500/HIFI 8045

SICHERHEITSBAUTEILE IM SINN DER SICHERHEITSBESTIMMUNG DIESE TEILE DÜRFEN NUR DURCH ORIGINAL TEILE ERSETZT WERDEN.

SAFETY-REQUIREMENTS COMPONENTS IN ACCORDANCE WITH PRESENT SAFETY REGULATIONS, THESE COMPONENTS MUST ONLY BE REPLACED BY ORIGINAL PARTS.

L'ECHANGE DE CES COMPOSANTS PAR DES PIECES NON HOMOLOGUEES RISQUE DE FAIRE PERDRE LA SECURITE DANS CE CAS NOUS DEGAGEONS NOTRE RESPONSABLITE

DIE SPANNUNGEN SIND OHNE SIGNAL MIT EINEM I
THE VOLTAGE MEASUREMENTS ARE TAKEN WITHOU
LES RELEVES DE TENSION SONT EFFECTUES SANS I
L'AIDE D'UN INDICATEUR Ri=20kΩ/V A LA MASSE.
DIE ANGEGEBENEN WERTE SIND GEMITTELTE SERIEN
THE INDICATED MEASUREMENTS ARE AVERAGE VALU
LES RELEVES INDIQUES SONT DES VALEURS MOYEN
UNE MARGE ± 10%.



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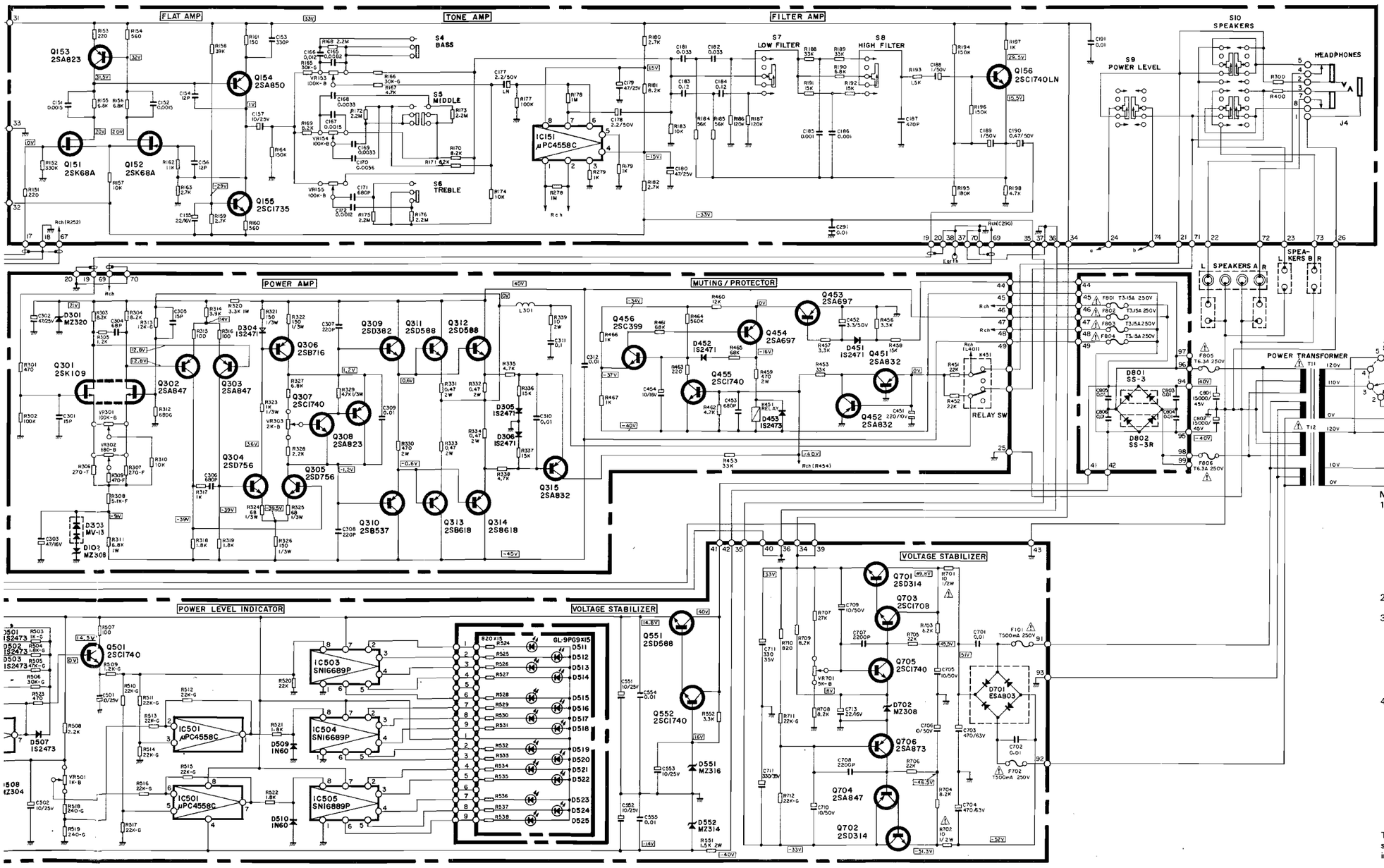
Schaltbild/Schematic Diagram/Schema Theorique

SICHERHEITSBAUTEILE IM SINN DER SICHERHEITSBESTIMMUNG DIESE TEILE DÜRFEN NUR DURCH ORIGINAL TEILE ERSETZT WERDEN.

SAFETY-REQUIREMENTS COMPONENTS IN ACCORDANCE WITH PRESENT SAFETY REGULATIONS, THESE COMPONENTS MUST ONLY BE REPLACED BY ORIGINAL PARTS.

L'ECHANGE DE CES COMPOSANTS PAR DES PIECES NON HOMOLOGUEES RISQUE DE FAIRE PERDRE LA SECURITE DANS CE CAS NOUS DEGAGEONS NOTRE RESPONSABLITE

DIE SPANNUNGEN SIND OHNE SIGNAL MIT EINEM INSTRUMENT Ri=20kΩ/V. BEI 220V BETRIEBSSPANNUNG GEGEN MASSE GEMESSEN.
THE VOLTAGE MEASUREMENTS ARE TAKEN WITHOUT SIGNAL AT220V OPERATING VOLTAGE WITH METER Ri=20kΩ/V TO GROUND.
LES RELEVES DE TENSION SONT EFFECTUES SANS PRESENCE DE SIGNAL AVEC UNE TENSION D'ALIMENTATION DE 220VOLTS ET A L'AIDE D'UN INDICATEUR Ri=20kΩ/V A LA MASSE.
DIE ANGEGEBENEN WERTE SIND GEMITTELTE SERIENWERTE UND KONNEN UM ±10% SCHWANKEN.
THE INDICATED MEASUREMENTS ARE AVERAGE VALUES DETERMINED FROM SERIES MEASUREMENTS AND MAY DEVIATE ±10%.
LES RELEVES INDIQUES SONT DES VALEURS MOYENNES DETERMINEES PAR LES RELEVES EN SERIE ET PEUVENT VARIER DANS UNE MARGE ±10%.



Note.

1. Unit of R and C.
   (1) R.....non-symbol Ω
   K symbol KΩ
   M symbol MΩ
   Unspecified allowable power is 1/4 W.
   Unspecified tolerance J(5%); G is 2% and F is 1%
   (2) C.....non-symbol μF
   p symbol pF
2. The voltage in eath section is the value measured by the DC20KΩ/V tester.
3. The circuit diagram chiefly indicates Lch alone. However, the serial number 100 and more of Lch specifications corresponds to 200 and more in Rch; 300 and more in Lch, 400 and more in Rch; and 500 and more in Lch, 600 and more in Rch, respectively.
   The terminal number from 1 to 50 is chiefly Lch and Lch number +50 is Rch.
4. S1 SELECTOR switch .....PHONE MC position
   S2 TAPE MONITOR switch .....SOURCE position
   S3 DUBBING switch .....SOURCE position
   S4 BASS switch .....500Hz position
   S5 MIDDLE switch .....1.6KHz position
   S6 TREBLE switch .....2.5KHz position
   S7 LOW FILTER switch .....OFF position
   S8 HIGH FILTER switch .....OFF position
   S9 POWER LEVEL switch ..... ON position
   S10 SPEAKERS switch .....A position
   S11 POWER switch .....OFF position
   S12 VOLTAGE SELECTOR switch ···220V position
   S16 LOUDNESS switch .....OFF position

This circuit is a basic circuit diagram and is subject to change without notice for improvements.

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